Application No. 10/729,351 Amendment dated March 7, 2005 Reply to Office Action dated October 6, 2004

Amendments to the Specification:

Please replace the abstract with the following amended abstract:

The invention relates to a A flexible electrical elongated device is provided, suitable for service in a high mechanical load environment[,]. The wherein said device has a longitudinal axis, and emprises: at least one elongated electrical conductor element[,]. The device further has an elongated load bearing component along said the longitudinal axis and having has an external surface including at least one groove disposed along said the longitudinal axis[,]. The said groove being is designed for holding said the conductor element within it while allowing said the conductor element to move substantially radially when said the device is bent.

2